## Amendments to the Specification

## IN THE WRITTEN DESCRIPTION

Please replace the paragraph beginning at page 11, line 18, with the following rewritten paragraph:

Myeloperoxidase (MPO) activity, an indicator of polymorphonuclear leukocyte (PMN) accumulation was determined as previously described +(Anderson, B.O., Brown, J.M., Shanley, P.F., Benserd, D.D., and Harken, A.H. (1991) Marginating neutrophils are reversibly adherent to normal lung endothelium. Surgery 109.51-61)). Samples of lung and kidney were obtained and weighed. Each piece of tissue was homogenised in a solution containing 0.5% hexadecyl-trimethyl-ammonium bromide dissolved in 10 mM potassium phosphate buffer (pH 7.0) and centrifuged for 30 min at 20,000 x g at 4°C. An aliquot of the supernatant was thethen allowed to react with a solution of tetra-methylbenzidine (1.6mM) and 0.1 mM  $H_2O_2$ . The rate of change in absorbance was measured spectrophotometrically at 650 nm. 1 mÜ of MPO activity was defined as the quantity of enzyme degrading 1 µmol of peroxidase per min at 37°C, and was expressed in mÜ per mg of wet tissue.